

APOLLO



Choice of lighting levels up to 2560 lumens; over 750 lux @ 1 metre



Integrated switch option



Choice of 3 light angles



Quick and easy to install



E-type approved



TECHNICAL SPECS OVERLEAF
APRIL 2016



DESIGNED FOR MULTI-SECTOR APPLICATIONS



10 YEAR WARRANTY



X2
BRIGHTER



E
E-TYPE APPROVED



MADE IN THE UK



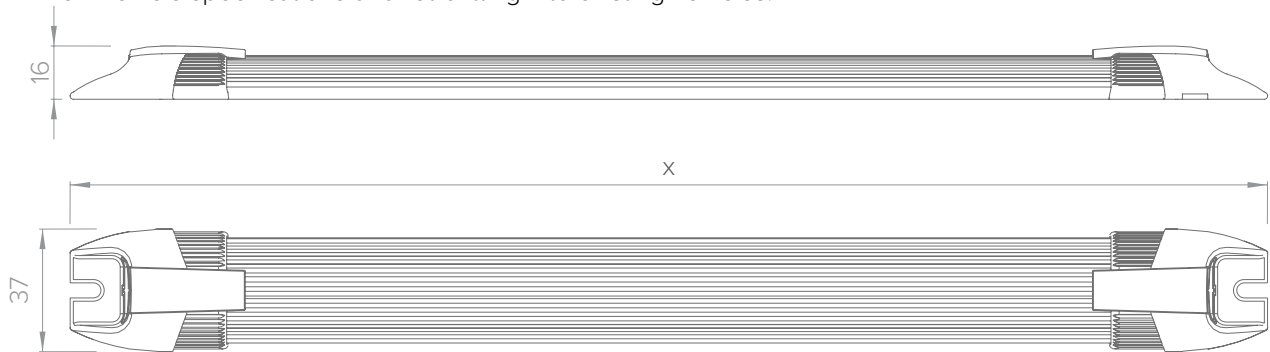
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Long life, high intensity cree LEDs - The Apollo uses the latest in LED technology, offering optimum performance and extended life. The Apollo has been designed to offer a choice of up to 24 LEDs per 250mm, 48 LEDs per 500mm, and 96 LEDs per 1000mm LED strip, to substantially increase light output.

Integrated switch option - The Apollo can be switched remotely or is available with an integrated on/off rocker switch which fits neatly into the end cap.

Choice of 3 different light angles - The internal LED strip can be positioned in 3 different angles by the user to direct the light exactly where it is needed.

Quick and easy to install - The Apollo is simply fixed into place by the end caps, making it suitable for both new vehicle specifications and retrofitting into existing vehicles.



X LENGTHS: SVCW250 = 360MM | SVCW500 = 610MM | SVCW1000 = 1110MM

| SPECIFICATION | | ALL DIMENSIONS HAVE A TOLERANCE OF +/-1mm | | |
|-----------------|-------|---|---------------------------|----------------------------|
| | 12VDC | SVCW250 (12 LED - 12V) | SVCW500 (24 LED - 12V) | SVCW1000 (48 LED - 12V) |
| Voltage Range | VDC | 10-14 | 10-14 | 10-14 |
| Average Current | A | 0.24 | 0.44 | 1.0 |
| Light Output | lm | 320 | 640 | 1280 |
| Watts | W | 3W | 6W | 12W |
| Weight | kg | 0.08 | 0.13 | 0.26 |
| Temp. Range | °C | -30 to +40 | -30 to +40 | -30 to +40 |
| IP Rating | IP | IP50 | IP50 | IP50 |
| | 24VDC | SVCW250 (12 LED - 24V) | SVCW500 (24 LED - 24V) | SVCW1000 (48 LED - 24V) |
| Voltage Range | VDC | 20-28 | 20-28 | 20-28 |
| Average Current | A | 0.12 | 0.22 | 0.5 |
| Light Output | lm | 320 | 640 | 1280 |
| Watts | W | 3W | 6W | 12W |
| Weight | kg | 0.08 | 0.13 | 0.26 |
| Temp. Range | °C | -30 to +40 | -30 to +40 | -30 to +40 |
| IP Rating | IP | IP50 | IP50 | IP50 |

E & OE | Calculations based on average LED values @ 13.2V (for 12V models) and @ 26V (for 24V)

